<u>Amendments to the Claims</u>:

1. (currently amended) A method of two-way communication between a ~~web browser~~ <u>computer</u> and a mobile telecommunication device including the steps of~~,~~ <u>:</u>

accessing a web-site via a <u>web browser installed on the</u> computer~~,~~ <u>;</u>

sending a message to a ~~mobile telecommunication~~ device <u>message server</u> from the web-site~~,~~ <u>;</u> ~~and~~

~~at a message server~~ capturing <u>at</u> the <u>message server the computer's</u> IP address and port number<u>;</u> ~~of the computer~~

assigning a temporary phone number to the <u>computer based on</u> IP address and port number<u>;</u>

storing the temporary phone number <u>assigned to the computer,</u> <u>the</u> <u>computer's</u> IP address ~~of the computer~~ and port number ~~of the computer~~ in a database<u>;</u> ~~,~~ and

~~sending~~ <u>delivering</u> the message <u>together with the temporary phone</u> <u>number</u> to the mobile telecommunication device ~~with the temporary phone~~ ~~number.~~ <u>whereby a user of the mobile telecommunication device can send a</u> <u>response message to the computer.</u>

2. (currently amended) ~~A~~ <u>The</u> method of ~~two-way communication between a~~ ~~web browser and a mobile telecommunication device as claimed in~~ claim 1<u>,</u>

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wherein a set number of temporary phone numbers are available for ~~assigning~~ <u>assignment</u> by the message server.

3. (currently amended) ~~A~~ <u>The</u> method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in~~ claim 1 or claim 2<u>,</u> further ~~including~~ <u>comprising</u> the step of capturing the receiving mobile telecommunication device number at the message server.

4. (currently amended) ~~A~~ <u>The</u> method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in~~ claim 3<u>,</u> further ~~including~~ <u>comprising</u> the step of storing the ~~receiving~~ mobile telecommunication device number in the message server database.

5. (currently amended) ~~A~~ <u>The</u> method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in~~ claim 4<u>,</u> wherein the temporary phone number is assigned based on the IP address and port number of the computer and the receiving mobile telecommunication device number.

6. (currently amended) ~~A~~ <u>The</u> method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in~~ claim 1 or claim 2<u>,</u> ~~the method~~ further ~~including~~ <u>comprising</u> the steps of~~,~~ <u>:</u>

~~at the message server receiving a message from a mobile telecommunication device sent to a temporary phone number of the message server,~~ capturing the response message at the message server; ~~and~~

extracting from the response message the temporary phone number,

matching the ~~using the database to match the~~ temporary phone number to a computer IP address and port number stored within said database, and

~~sending~~ forwarding the response message to the computer with the matching IP address and port number.

7. (currently amended) A The method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in~~ claim 6, further ~~including~~ comprising the step of ~~at the message server~~ capturing at the message server the ~~receiving~~ mobile telecommunication ~~device~~ device's number.

8. (currently amended) A The method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in~~ claim 7, further ~~including~~ comprising the step of ~~at the message server using the database to~~ storing ~~match the temporary phone number to a computer IP address and port number and to the receiving~~ the mobile telecommunications ~~device~~ device's number in the database.

9. (currently amended) A ~~The~~ method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in any one of claims 1 to 8~~ claim 1, further ~~including~~ comprising the step of sending an acknowledgement message to the web ~~browser~~ site when ~~a~~ the message is received by the message server.

10. (currently amended) A ~~The~~ method of ~~two-way communication between a web browser and a mobile telecommunication device as claimed in any one of claims 1 to 9~~ claim 1, further ~~including~~ comprising the step of after the message server receives a message from the web ~~browser~~ site the message server ~~sends~~ posts a message to the web browser informing the user of the web browser that to receive a response from the mobile telecommunications device the web browser must remain open.

11. (currently amended) A message server arranged to~~;~~ :

~~Capture an IP address and port number of a computer sending~~ receive a message from a computer sent via a web site for delivery to a mobile telecommunication device ~~via a web site,~~;

capture the IP address and port number of a computer sending the message ~~sent by the computer,~~;

assign a temporary phone number to the IP address and port number of the computer~~,~~;

store the temporary phone number, IP address and port number of the computer in a database~; and

~send~ deliver the message to the mobile telecommunication device together with the temporary phone number~; and

receive a response message from the mobile telecommunications device to the computer based on the received temporary telephone number assigned to the IP address and port number of the computer.

12. (currently amended) A The message server ~as claimed in~ of claim 11, wherein the web site is provided by a telecommunication service provider.

13. (currently amended) A The message server ~as claimed in~ of claim 11 or claim 12, wherein a set number of temporary phone numbers are available for assigning by the message server.

14. (currently amended) A The message server ~as claims in any one of claims 11 to 13~ of claim 11, wherein ~the~ said message server is further arranged to capture the ~receiving~ mobile telecommunication ~device~ device's number.

15. (currently amended). A The message server ~as claimed in~ of claim 14, wherein said message server is further arranged to store the ~receiving~

mobile telecommunication ~~device~~ device's number in the ~~message server~~ database.

16. (currently amended) ~~A~~ The message server ~~as claimed in~~ of claim 15, wherein said message server is further arranged to assign the temporary phone number based on the IP address and port number of the computer and the receiving mobile telecommunication ~~device~~ device's number.

17. (currently amended) ~~A~~ The message server ~~as claimed in any one of claims 11 to 16~~ of claim 11, wherein ~~the~~ said message server is further arranged ~~so~~ to:

    capture the response message ~~that upon receipt of a message~~ from ~~a~~ the mobile telecommunication device; ~~sent to a temporary phone number of the message server, it captures the message and~~

    extract the temporary phone number~~,~~ ;

    ~~uses the database to~~ match the temporary phone number to ~~a computer~~ the IP address and port number of the computer stored within said database; and ~~sends~~

    forward the response message to the computer with the matching IP address and port number.

18. (currently amended) ~~A~~ The message server ~~as claimed in~~ of claim 17, wherein said message server is further arranged to capture the receiving

mobile telecommunication ~~device~~ device's number and store the mobile telecommunication device's number in the database.

19. (currently amended)   A The message server ~~as claimed in~~ of claim 18, further arranged to ~~use the database to~~ match the temporary phone number to a computer IP address and port number and the receiving mobile telecommunication ~~device~~ device's number stored in the database.

20. (currently amended)   A The message server ~~as claimed in any one of claims 11 to 19~~ of claim 11, wherein said message server is further arranged to send an acknowledgement message to the web browser ~~when a~~ on receipt of the message ~~is received by the message server~~ from the web site.

21. (currently amended)   A The message server ~~as claimed in any one of claims 11 to 20~~ of claim 11, wherein said message server is further arranged to on receipt of the message from the web site post ~~send~~ a message to the web browser informing the user of the web browser that to receive a response from the mobile telecommunications device the web browser must remain open ~~after the message server receives a message from the web browser~~.